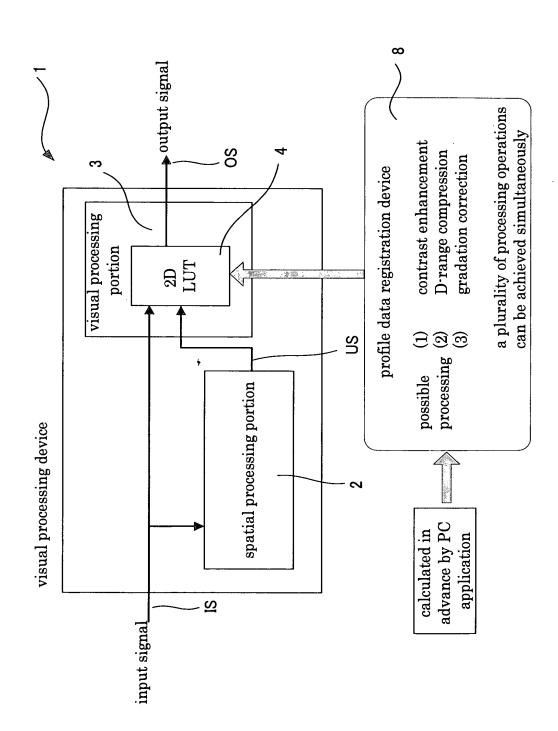
100 mg



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Fig.2

097-007		240–250	□ 230–240	□ 220–230	■ 210–220	■ 200–210	□ 190-200	□ 180–190	□ 170–180	160–170	■ 150–160	■ 140-150	■ 130–140	■ 120–130	110−120	□ 100–110	■ 90-100	06−08	08−02 🖼	0∠−09■	09−02 🖼	■ 40-50	30-40	■ 45 36 □ 30-40 □ 20-30	■ 40 30 □ 30-40 □ 20-30 ■ 10-20
											input signal IS	[value A]													
	O = A + O = A								400000													のの語彙を表現である。「「「「」」」という。「「」」という。「「」」という。「」、「」」という。「」」という。「」」、「」」という。「」、「」」、「」、「」、「」、「」、「」、「」、「」、「」、「」、「」、「」、	CONTROL CONT	5 9 13 17 21 25 29 33 37 41 45 49 53 57 61	5 9 13 17 21 25 29 33 37 41 45 49 53 57 61 unsharp signal US

unsharp signal US [value B]

Fig.3

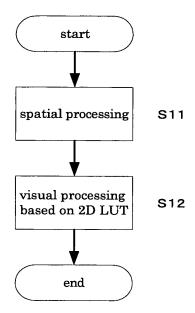


Fig.4

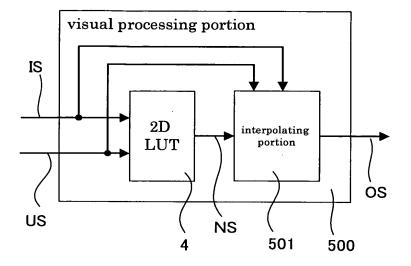
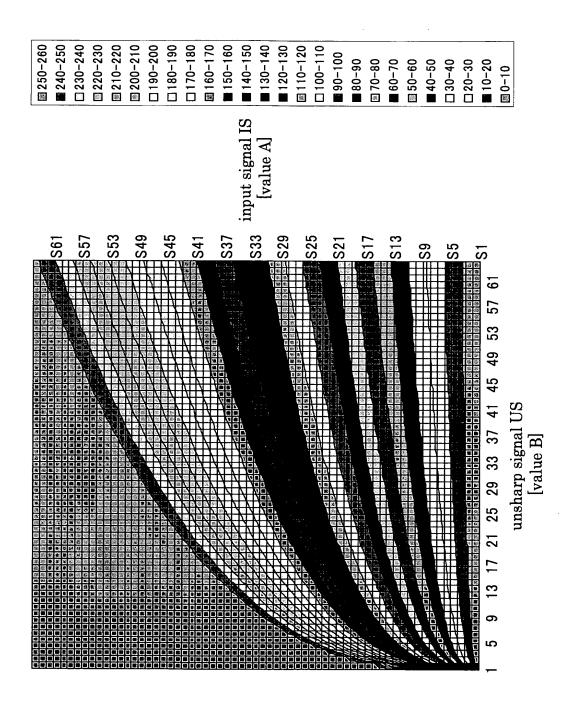


Fig.5



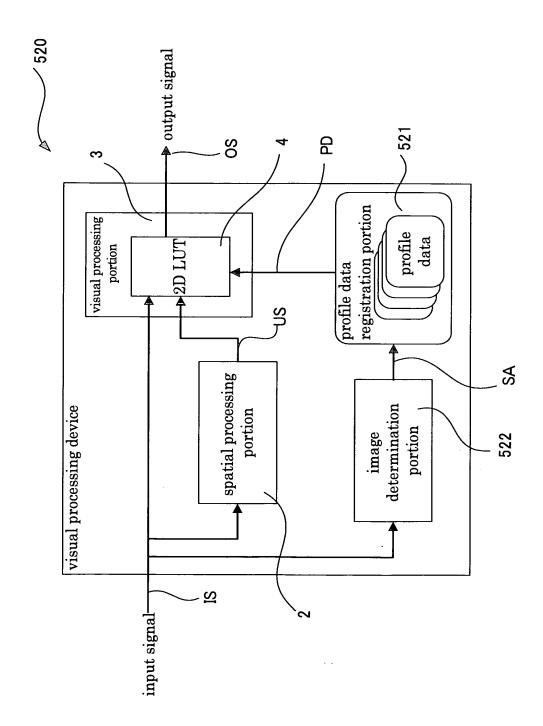


Fig.7

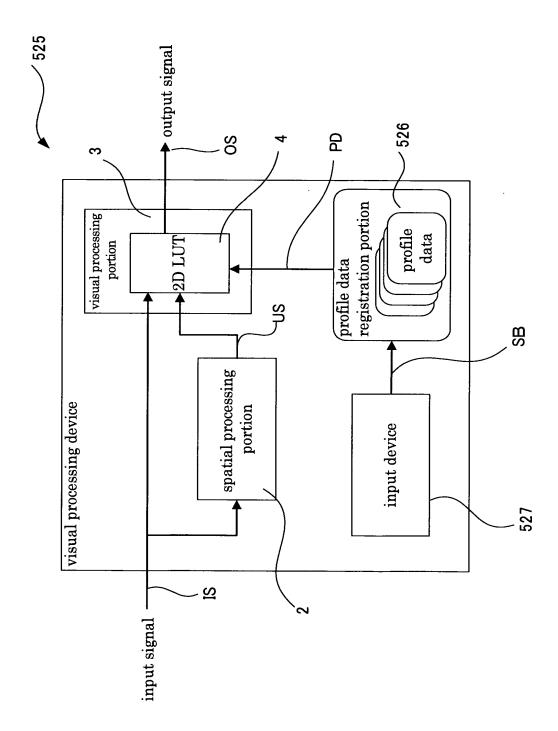


Fig.8

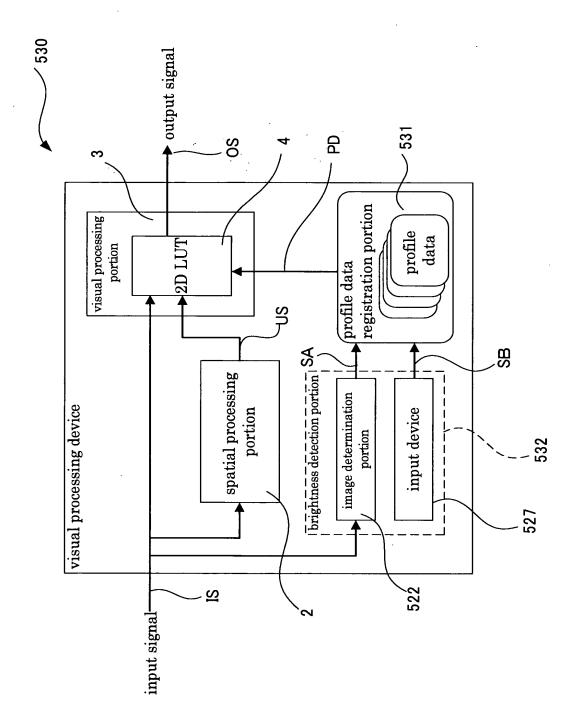


Fig.9

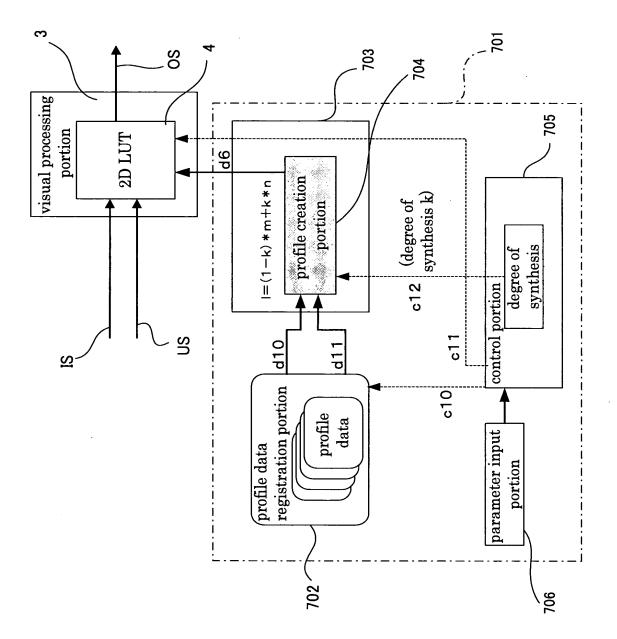


Fig. 10

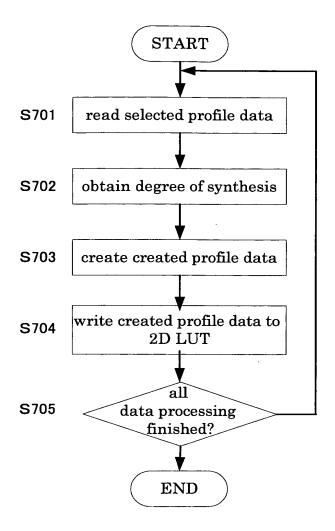


Fig.11

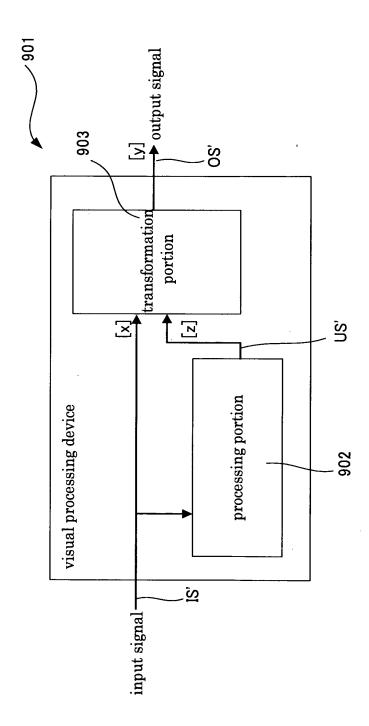


Fig. 12

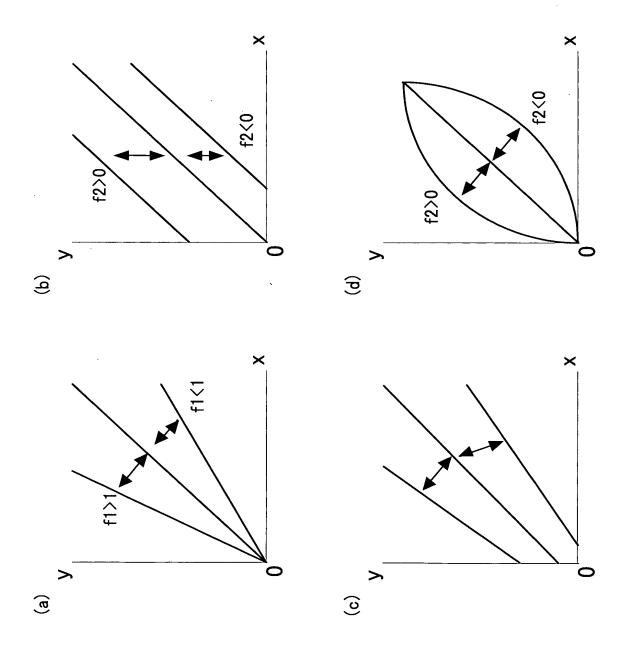


Fig.13

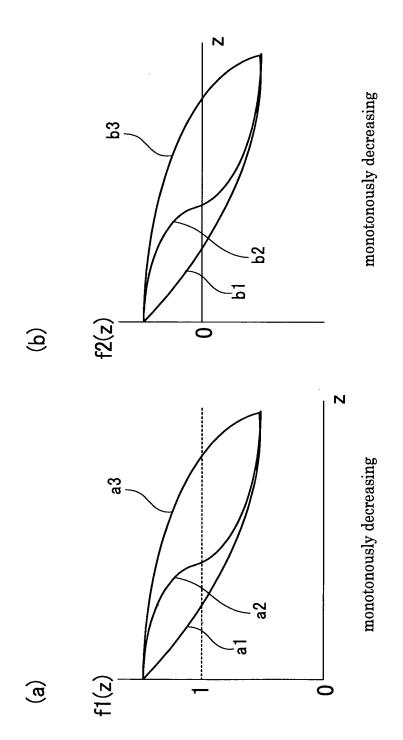


Fig. 14

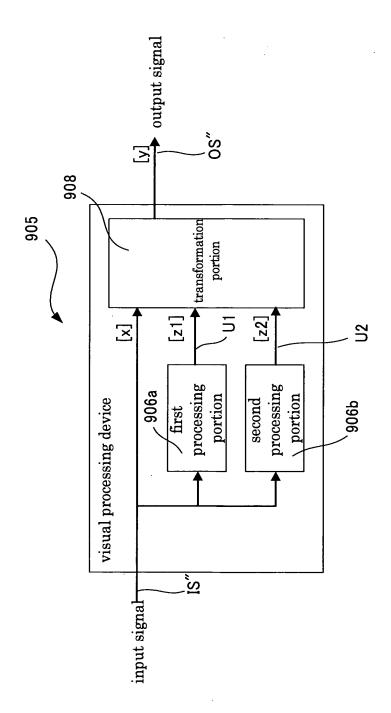


Fig. 15

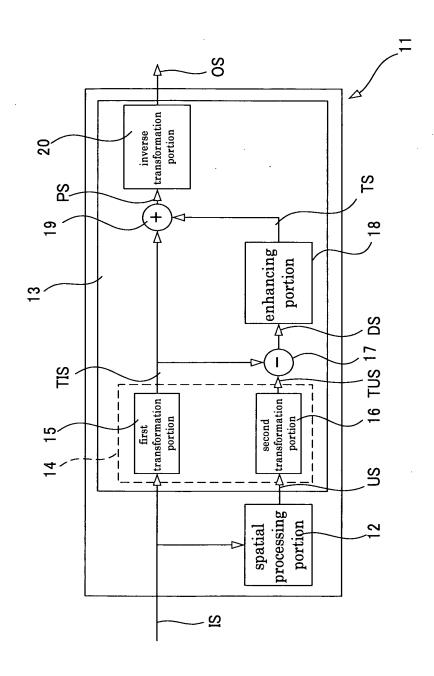


Fig. 16

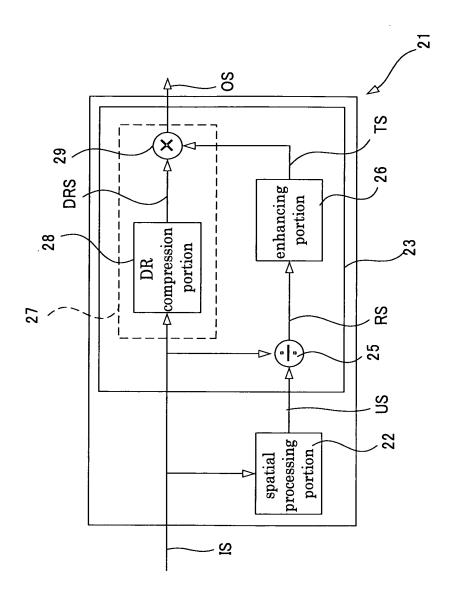


Fig.17

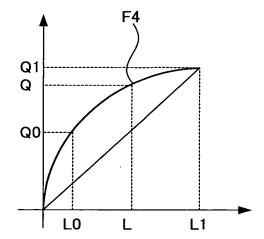


Fig. 18

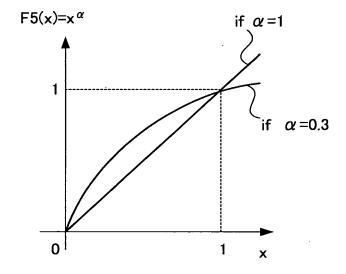


Fig. 19

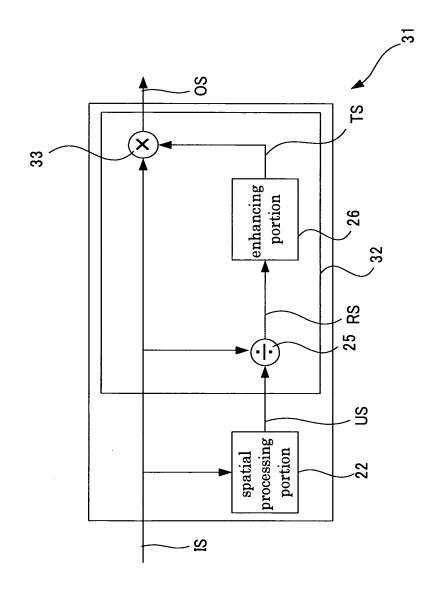


Fig. 20

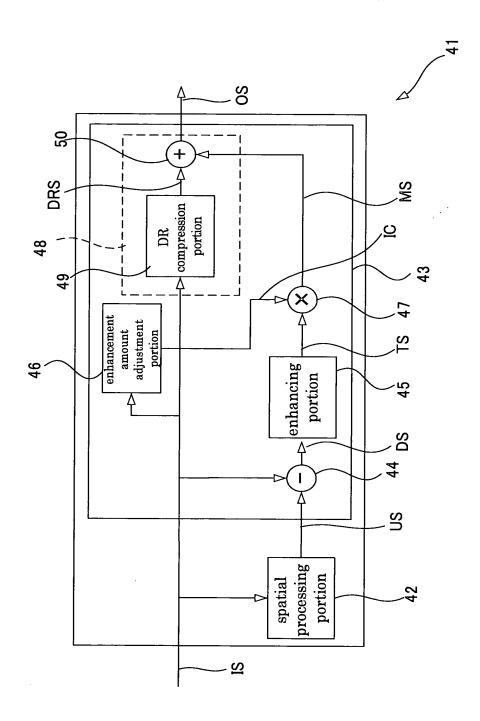


Fig. 21

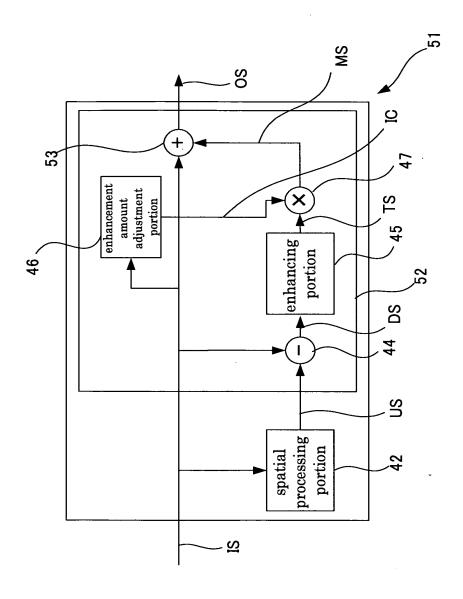


Fig. 22

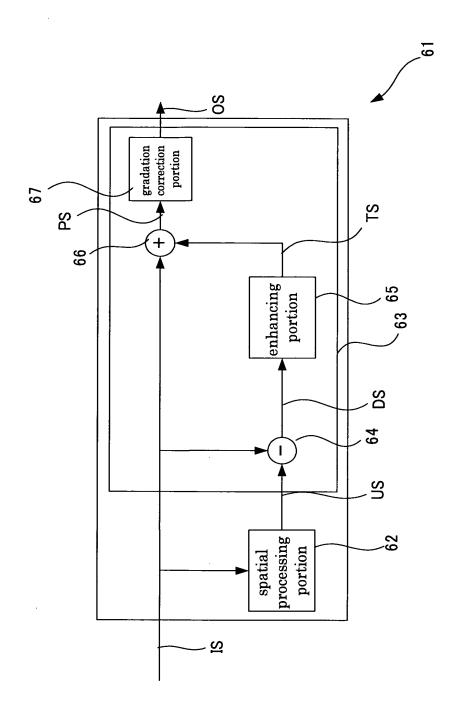


Fig.23

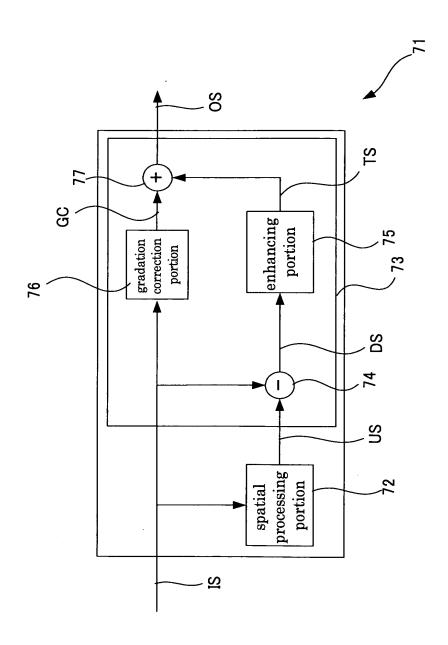
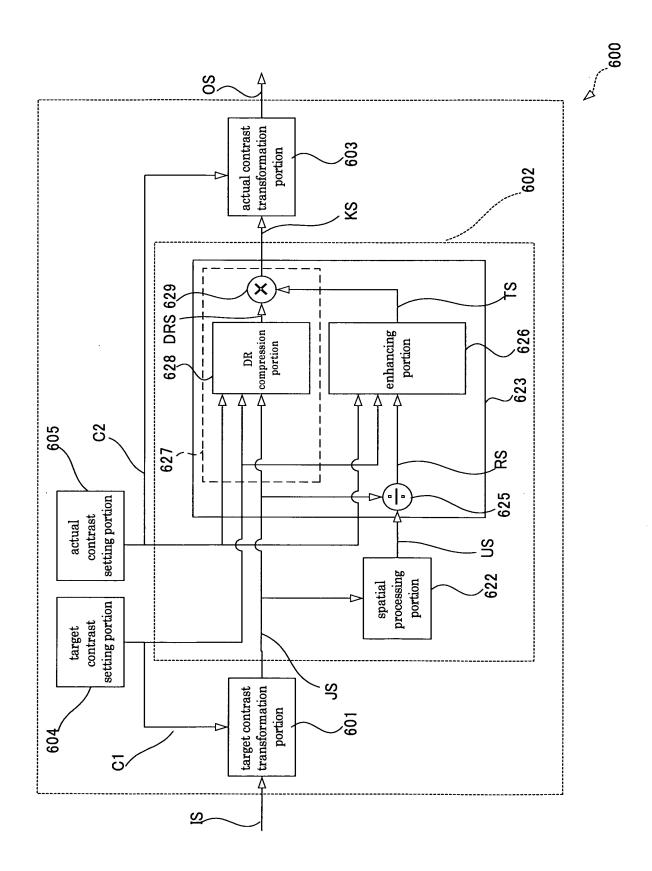
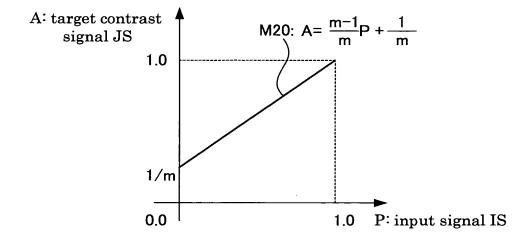
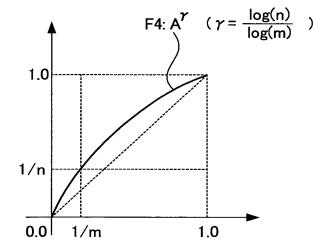
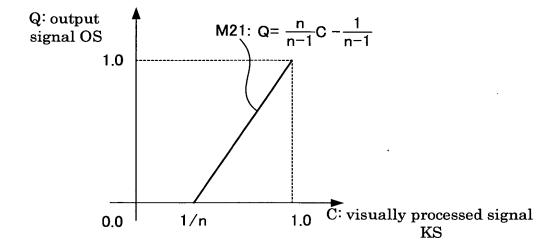


Fig.24









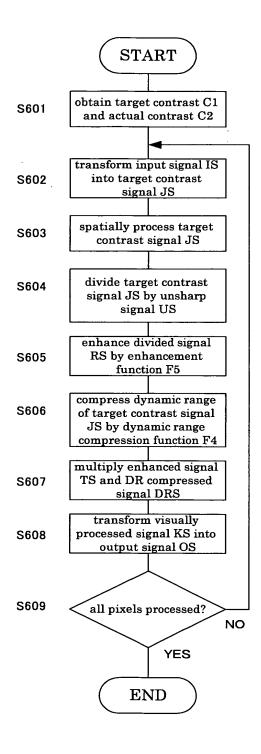
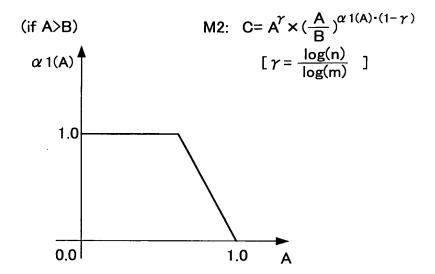
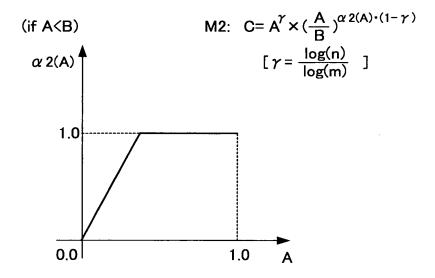


Fig. 29





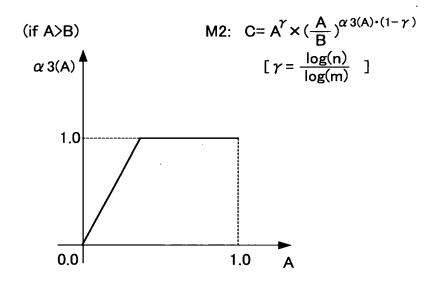


Fig. 32

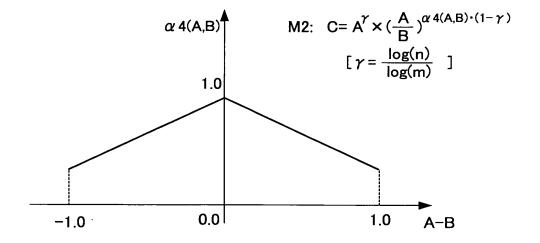


Fig. 33

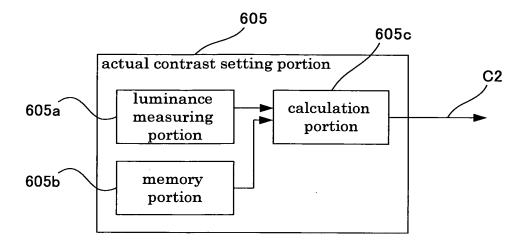


Fig. 34

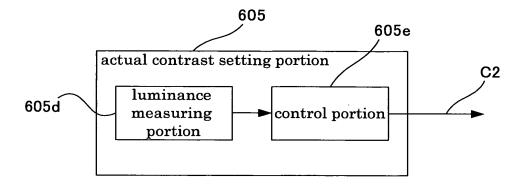


Fig. 35

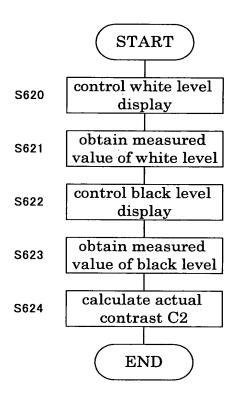


Fig. 36

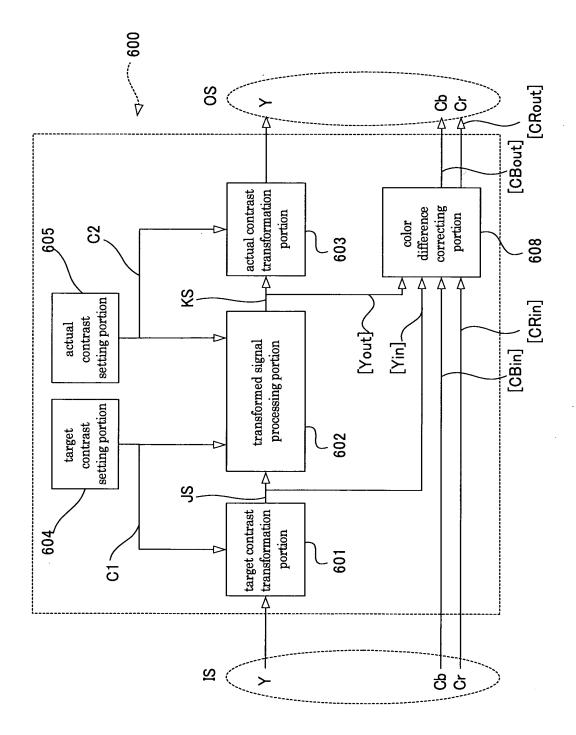


Fig. 37

```
[Yout]-
                       color
[Yin]
                                          → [CBout]
                    difference
[CBin]-
                                          ► [CRout]
                    correcting
[CRin]
                      portion
                     608
[CBout] = a1 * ([Yout] - [Yin]) * [CBin] + a2 * (1 - [Yout] / [Yin]) * [CBin]
        +a3 * ([Yout] - [Yin]) * [CRin] +a4 * (1 - [Yout] / [Yin]) * [CRin]
        +[CBin]
[CRout] = a5 * ([Yout] - [Yin]) * [CBin] + a6 * (1 - [Yout] / [Yin]) * [CBin]
        +a7 * ([Yout] - [Yin]) * [CRin] +a8 * (1 - [Yout] / [Yin]) * [CRin]
        +[CRin]
```

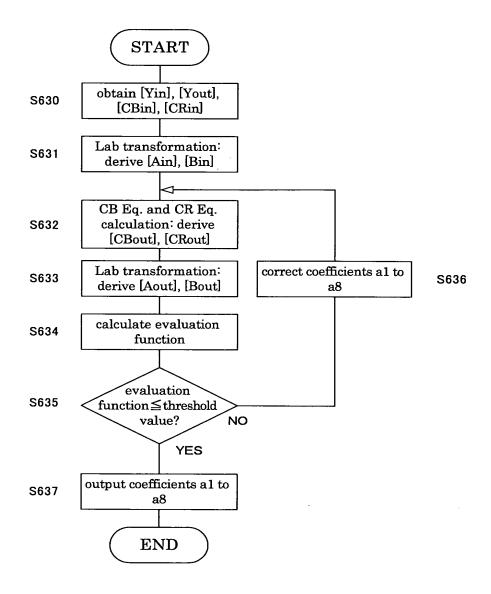


Fig. 39

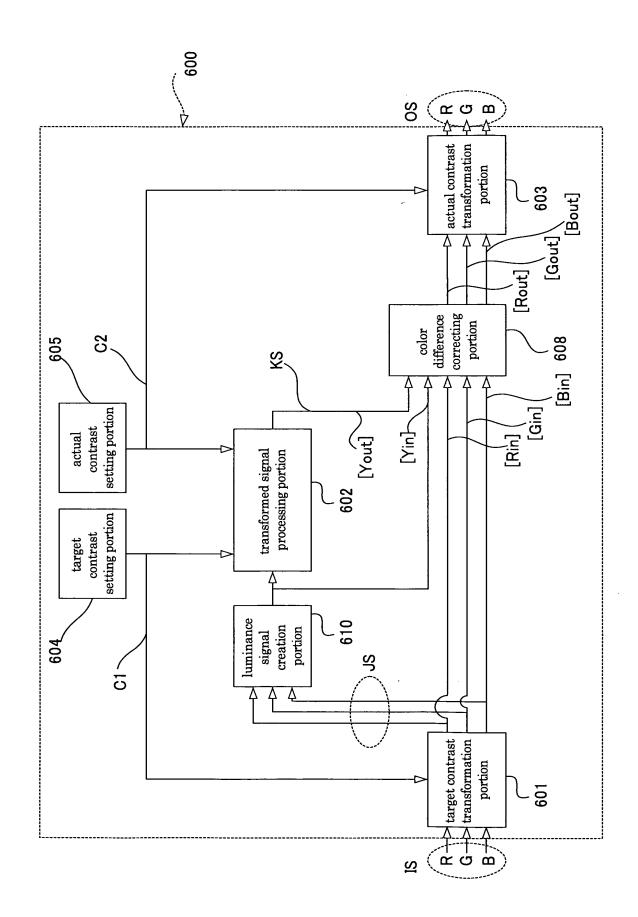
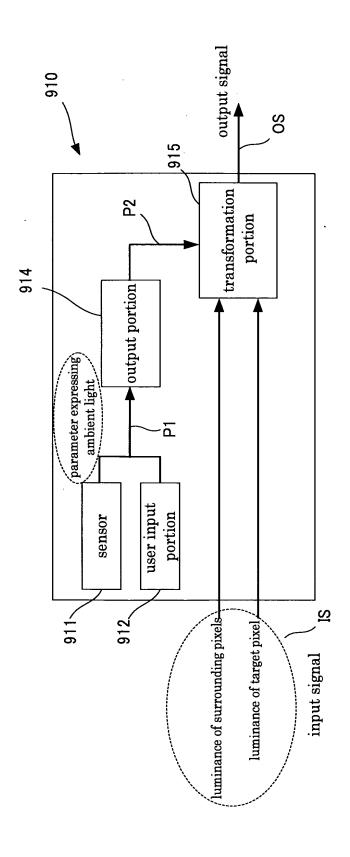


Fig. 40

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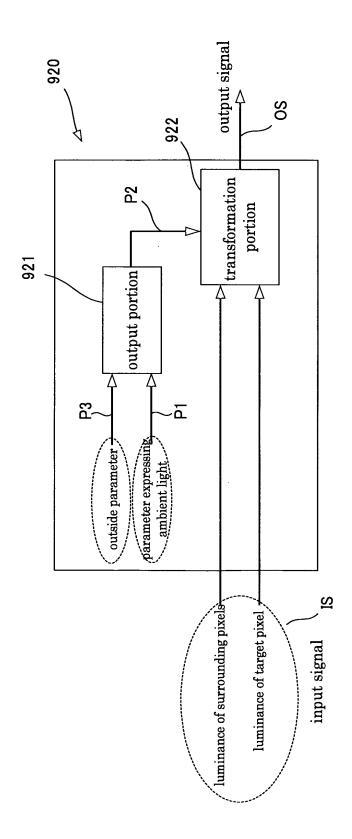


Fig.42

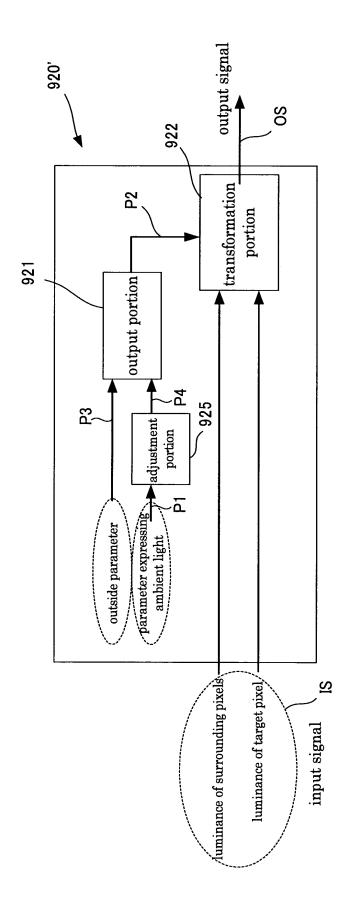


Fig. 43

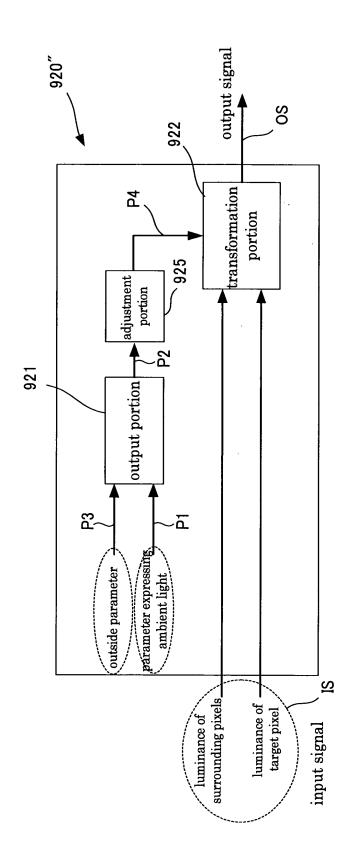


Fig. 44

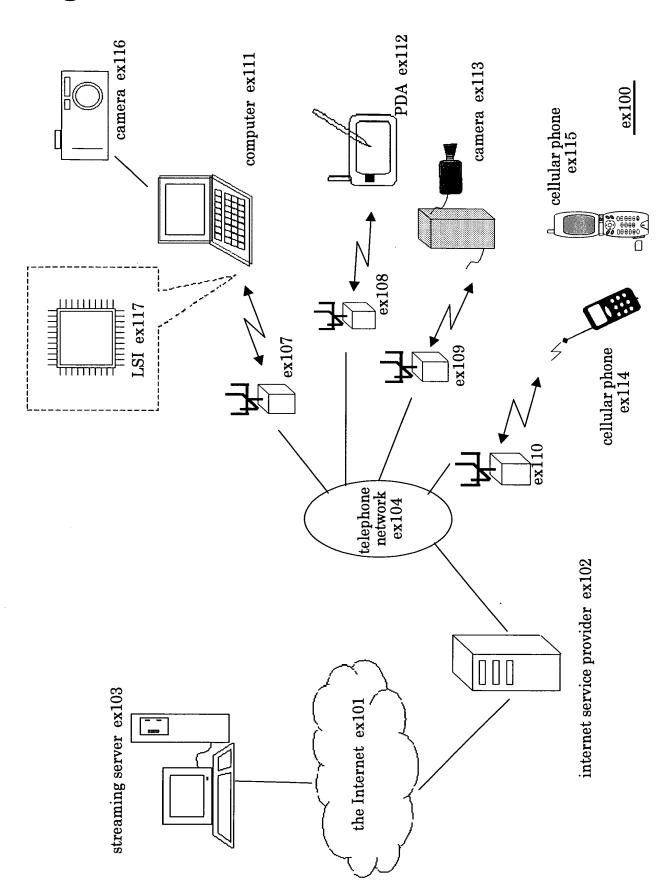
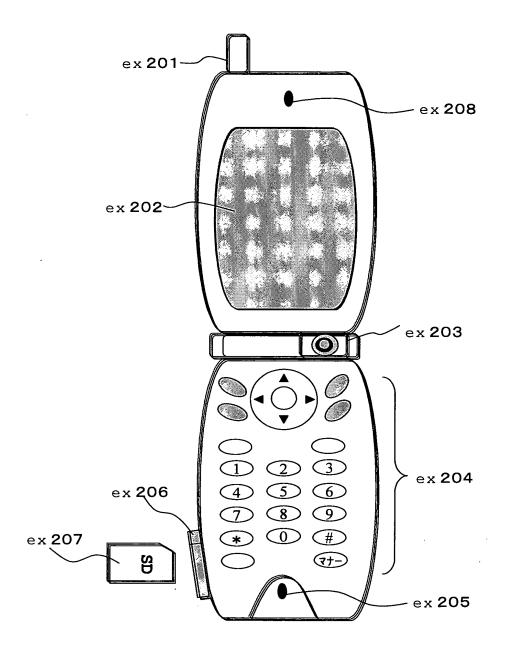
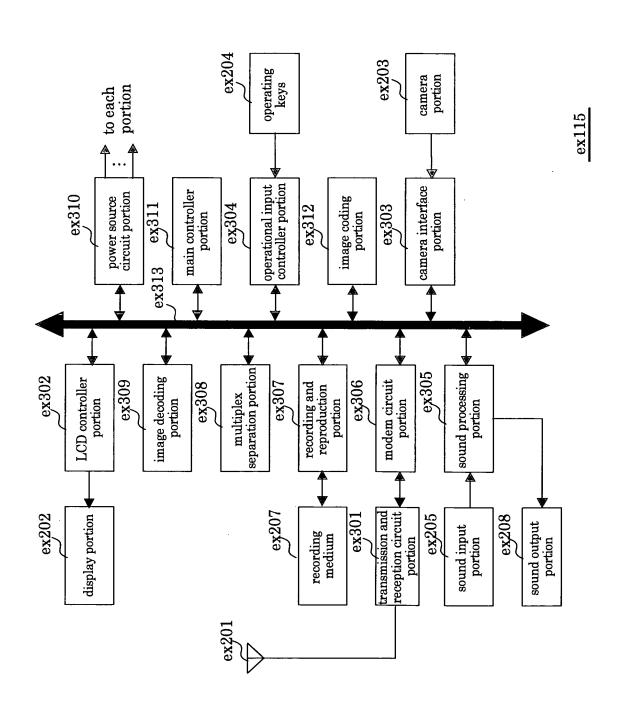
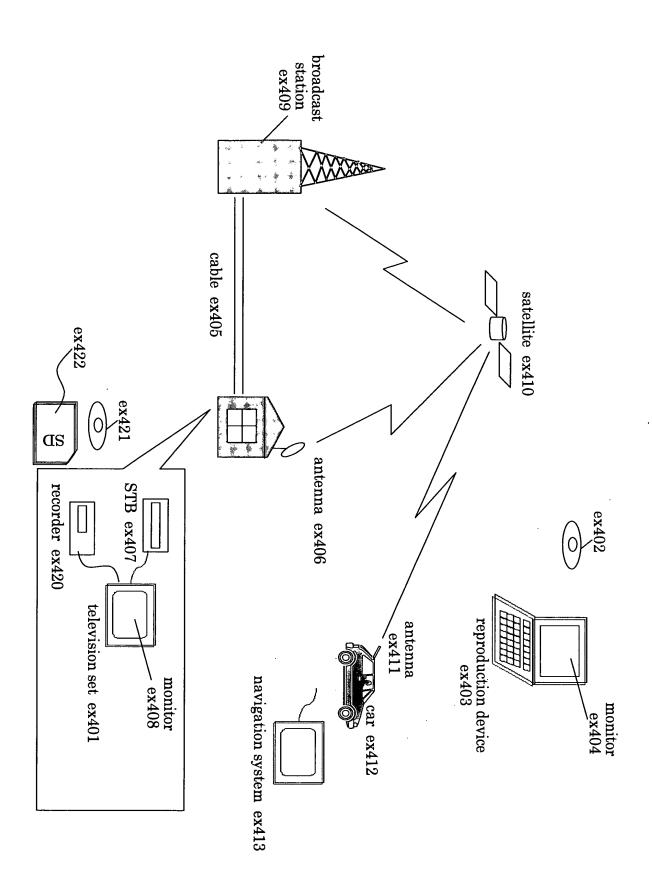


Fig: 45

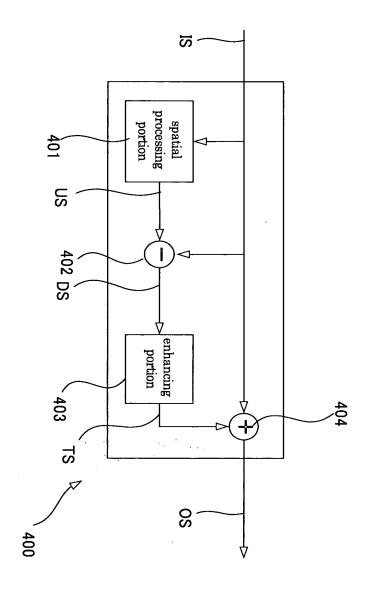


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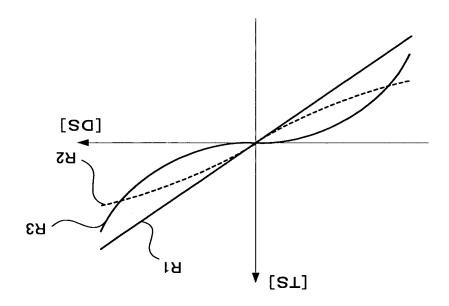


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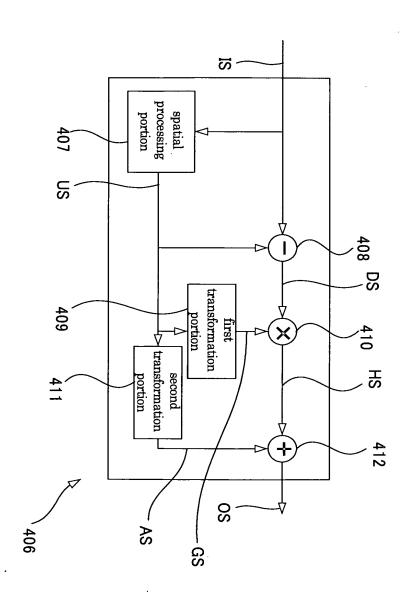


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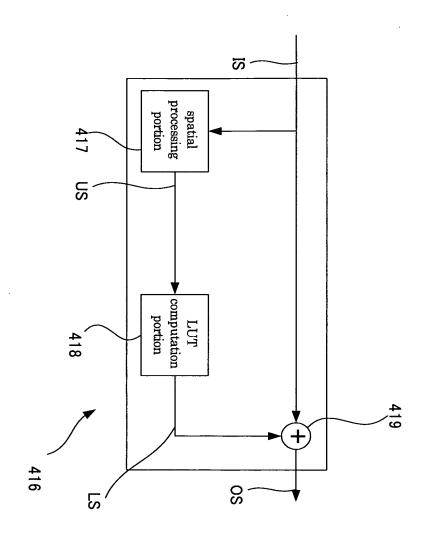


64.Qi7



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<u> Fig.51</u>

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